## **INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE**

**Schedule Number: N1-142-87-002** 

All items in this schedule are inactive. Items are either obsolete or have been superseded by newer NARA approved records schedules.

Description:

Superseded by N1-142-93-010, item 3 (all subitems).

Date Reported: 07/28/2022 N1-142-87-002

**INACTIVE - ALL ITEMS SUPERSEDED OR OBSOLETE** 

	QUEST FOR RECORDS DISPOSITION AUTHORITY (See Instructions on reverse)				LEAVE BLANK					
					NI-142-87-2					
NATIONA		AND RECORDS	ON S SERVICE, WASHIN	NGTON, D	C 20408	10/30	186			
	cy or establishment	•				NOTIFICA	ATION TO AGENO	;Y		
TENNESSE 2. MAJOR SUBI	E VALLEY AU	THORLTY		·		In accordance with the tipe the disposal request, in				
	F NUCLEAR P	OWER				except for items that	may be marked	"disposition not		
3. MINOR SUB							approved" or "withdrawn" in column 10. If no records are proposed for disposal, the signature of the Archivist is not required.			
4. NAME OF PE	RSON WITH WHO	M TO CONFER		5. TELEPH	IONE EXT.	DATE ARCH	IVIST OF THE UN	ITED STATES		
				(615)		11-6-96	-8 1	Junk.		
RONALD E				<b>7</b> 51 <b>-</b> 2	520					
	E OF AGENCY RE									
that the rece agency or v Accounting attached.	ords proposed vill not be nea Office, if requ	for disposal eded after th iired under th	in this Request on the retention period the provisions of T	f <u>4</u> ds specif itle 8 of	page(s ied; and	aining to the dispo s) are not now need that written cond Manual for Guida	ded for the bus urrence from	siness of this the General		
			or 🗶 is unnecessa	ary.						
B. DATE	C. SIGNATURE	OF AGENCY REP	PRESENTATIVE		D. TITLE					
10/20/06	Longe	015/1	2		ACCT	CINANTI INTA ADOTT	TTTCM			
10/28/86	1 orac	cq ( -V	· www		HOOT	STANT TVA ARCH	9. GRS OR	10. ACTION		
7. ITEM NO.		(W	8. DESCRIPTION ith Inclusive Dates or Re		riods)		SUPERSEDED JOB CITATION	TAKEN (NARS USE ONLY)		
		<u>T</u>	(See Attac	hed)						
							5.1.			

equest to	or Records Disposition Authority – Continuation	2-87-2	PAGE OF 2 of 4
7. ITEM NO.	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)	9. SAMPLE OR JOB NO.	10. ACTION TAKEN
i	TRAINING PROGRAM RECORDS		
	This record series consists of the official training program records of employees who have successfully or unsuccessfully completed training programs in the Office of Nuclear Power. It also includes the training records of former employees of the Office of Nuclear Power who were either terminated or transferred to another division within TVA.	NC1-14	2–82–19
	These records document the qualifications, experience, training, and retraining of TVA's current and past nuclear plant staff members. The Operator Training Program records are classified as QA records as defined by ANSI N45.2.9-1974. The training program records include, as a minimum, information documented in various TVA forms, support documentation, lesson plans, and instructor evaluation forms. Each training program is covered by a procedure that identifies which records are QA records and which records are support documents.		
	Training programs in the Office of Nuclear Power include programs such as:		
	Nuclear Student Generating Plant Operator Senior Instrument Mechanic Operator Training Program - Unit Operator - Assistant Unit Operator - Assistant Shift Engineer - Shift Engineer		
	Engineer Training Radiochemical License Training Laboratory Analyst Training Radio Chemistry Specialty Training Administrative Officer Training General Employee Training		

Request for Records Disposition Authority—Continuation  A CONTINUAL STATE  A CONTINUE STATE  A						
Also included are apprenticeship training programs such as:  Asbestos Worker Improver Boiolermaker Electrician Instrument Mechanic Machinist Painter Sheet Metal Worker Steamfitter  The records are indexed by employee's name, social security number, and by dates of training. Through 1982 the records were filmed on lémm roll microfilm and after 1982 they were filmed on microfiche. Pilming is done in accordance with standards set forth in 36 CFR part 1230.  Hard copy of any material which cannot be legibly microfilmed will be retained as record copy (to date there are approximately 47 cubic feet of paper as record copy). New procedures in the training programs will substantially reduce the amount of paper copy which cannot be legibly microfilmed.  Because these records have significant value in demonstrating the capability for safe operation of the nuclear plants and have value in determining operator qualifications when human error is involved in an accident or malfunction at the nuclear plants, the following retentions are necessary for administrative and possibly litigative purposes.  DISPOSITION:  A. Paper Copies (1) Paper copies of microfilmed records - destroy in agency after microfilm is verified.  (2) Paper copies as record copies - destroy in agency after microfilm is verified.	Request f	or Records Disposition Authority – Contin	nuation		-87-a	
Asbestos Worker Improver Boilermaker Belectrictan Instrument Mechanic Machinist Painter Sheet Metal Worker Steamfitter The records are indexed by employee's name, social security number, and by dates of training. Through 1982 the records were filmed on lomm roll microfilm and after 1982 they were filmed on microfiche. Filming is done in accordance with standards set forth in 36 CFR part 1230.  Hard copy of any material which cannot be legibly microfilmed will be retained as record copy (to date there are approximately 47 cubic feet of paper as record copy). New procedures in the training programs will substantially reduce the amount of paper copy which cannot be legibly microfilmed.  Because these records have significant value in demonstrating the capability for safe operation of the nuclear plants and have value in determining operator qualifications when human error is involved in an accident or malfunction at the nuclear plants, the following retentions are necessary for adminis- trative and possibly litigative purposes.  DISPOSITION:  A. Paper Copies (1) Paper copies of microfilmed records - destroy in agency after microfilm is veri- fied.  (2) Paper copies as record copies - destroy in agency when nuclear pro-				,	SAMPLE OR	10. ACTION TAKEN
Boilermaker Electrician Instrument Mechanic Machinist Painter Sheet Metal Worker Steamfitter  The records are indexed by employee's name, social security number, and by dates of training. Through 1982 the records were filmed on 16mm roll microfilm and after 1982 they were filmed on microfiche. Filming is done in accordance with standards set forth in 36 CFR part 1230.  Hard copy of any material which cannot be legibly microfilmed will be retained as record copy (to date there are approximately 47 cubic feet of paper as record copy). New procedures in the training programs will substantially reduce the amount of paper copy which cannot be legibly microfilmed.  Because these records have significant value in demonstrating the capability for safe operation of the nuclear plants and have value in determining operator qualifications when human error is involved in an accident or malfunction at the nuclear plants, the following retentions are necessary for adminis- trative and possibly litigative purposes.  DISPOSITION:  A. Paper Copies (1) Paper copies of microfilmed records - destroy in agency after microfilm is veri- fied.  (2) Paper copies as record copies - destroy in agency when nuclear pro-			p training programs			
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7. ITEM NO	8. DESCRIPTION OF ITEM (With Inclusive Dates or Retention Periods)					9. SAMPLE OR JOB NO	10. ACTION TAKEN	
	В.	Microforms	(1)	Record copies - destroy in Agency when nuclear program is discontinued.	•			
			(2)	All other copies - destr in Agency when no longer needed for reference.	roy			
	c.	Cumulative Index		Destroy in Agency when nuclear program is discontinued.				
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